

**AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph [0001] as follows:

**[0001]** ~~The present invention is a continuation of and claims priority to copending and commonly assigned United States patent application serial number 10/171,915 entitled “Dual Input, Hot Swappable Dual Redundant, Enhanced N+1 AC to DC Power System,” filed June 14, 2002, the disclosure of which is hereby incorporated herein by reference, United States patent number 6,430,068 entitled “Dual Input, Hot Swappable Dual Redundant, Enhanced N+1 AC to DC Power System,” issued August 6, 2002, the disclosure of which is hereby incorporated herein by reference, and United States patent number 6,356,470 entitled, “Dual Input, Hot Swappable Dual Redundant, Enhanced N+1 AC to DC Power System,” issued March 12, 2002, the disclosure of which is hereby incorporated herein by reference.~~

This application is a continuation of and claims priority to copending and commonly assigned Application No. 10/171,915, entitled “Dual Input, Hot Swappable Dual Redundant, Enhanced N+1 AC to DC Power System,” filed June 14, 2002, the disclosure of which is hereby incorporated herein by reference and which is a continuation of Application No. 09/940,973 now United States patent number 6,430,068 entitled “Dual Input, Hot Swappable Dual Redundant, Enhanced N+1 AC to DC Power System,” filed August 28, 2001 and issued August 6, 2002, the disclosure of which is hereby incorporated herein by reference and which is a divisional of Application No. 09/563,003 now United States patent number 6,356,470 entitled, “Dual Input, Hot Swappable Dual Redundant, Enhanced N+1 AC to DC Power System,” filed April 29, 2000 and issued March 12, 2002, the disclosure of which is hereby incorporated herein by reference.